



Arts, A/V Technology, and Communications Individual Graduation Plan

VISUAL ARTS*

This career cluster plan of study is a source of information as you develop your own personal learning plan. This plan lists EXAMPLES of suggested coursework. Courses will vary according to the availability in each school district. Plans of study should meet high school graduation requirements as well as entrance requirements for a variety of postsecondary options within this career cluster.



Exemplar

■ Coursework					
Subject	9 th Grade	10 th Grade	11 th Grade	12 th Grade	Advanced Coursework for Postsecondary Credit
Language Arts (9 credits)	English 9	English 10 Speech	English 11	English 12	Tech Prep Advanced Placement
Mathematics (6 credits)	Algebra I	Geometry Algebra II	Pre-Calculus	Calculus Statistics	Tech Prep Advanced Placement
Science (6 credits)	Earth Science	Biology	Chemistry Anatomy/Physiology	Physics	Tech Prep Advanced Placement
Social Studies (5 credits)		US History 10	US History 11	American Government Economics	Tech Prep Advanced Placement
Idaho Professional-Technical Education Course Sequence	FC0101Teen Living *FC 0204 Career & Personal Development	FC0101Teen Living *FC 0204 Career & Personal Dev	*OF0570 <u>Housing Interiors and Furnishings</u> *OF0550 <u>Apparel Design & Merchandising</u> *OF 0520 <u>Entrepreneurship</u> FC 0204 Career & Personal Dev	*OF0570 <u>Housing Interiors and Furnishings</u> *OF0550 <u>Apparel Design & Merchandising</u> *OF 0520 <u>Entrepreneurship</u> *OF 9900 <u>Cooperative Education</u>	Tech Prep Advanced Placement Dual Credit
Additional Requirements or Electives	World History Geography Technology Education Journalism I Broadcast Technology I Photography I Art/Drama/Band/Vocals	Art/Music/Theatre PE/Health Foreign Language Computer Technology	Art/Music/Theatre PE/Health Foreign Language Computer Technology Photography Stagecraft Broadcast Technology Communication Systems	Art/Music/Theatre PE/Health Computer Technology Graph/Video Prod. Commercial Art Telecommunications Journalism Video Editing Tech Graphic Comm. Electronic Desktop. Publishing	Tech Prep Advanced Placement
■ Extended Learning					
School-Based	Career Days Internships Drama/Plays	Career Interviews Job Shadowing Senior Project	Career Research Debate FCCLA	Cooperative Education Speech Team Service Learning Project	
Community-Based	Mentorships	Volunteer	Part-Time Employment		

*course credits qualify as meeting a part of a program sequence.

Italicized courses represent repeat offering ; Course satisfies economics requirement; if teacher is economics endorsed Course satisfies health requirement, if teacher is health endorsed Satisfies Biological Science/Lab Credit if teacher is science endorsed; • Often qualify for dual credit/tech prep college credits; Underlined courses are highly recommended for this pathway

■ Coursework

Major	Year 13	Year 14	Year 15	Year 16	Occupations Relating to This Pathway
Interior Design	DES 101 Intro to Design				Occupations Requiring Less than Baccalaureate Degree <ul style="list-style-type: none"> ■ Interior Designer Aide ■ Real Estate Agent Occupations Requiring Baccalaureate Degree <ul style="list-style-type: none"> ■ Architecture ■ Interior Designer
Fashion Design and Merchandising	DES 101 Intro to Design				